

Final Soil Stabilization:

The site stabilization practices described in this SWPPP include temporary and permanent stabilization measures that ensure that disturbed portions of the site are stabilized, and that existing vegetation is preserved when possible. Final stabilization measures may include but are not limited to permanent protection such as pavement, compacted gravel, permeable pavements/pavers, buildings, stable waterways (riprap, concrete, grass or pipe), a healthy, vigorous stand of grass or natural vegetation that uniformly covers at least 70 percent of the ground, stable outlet channels with velocity dissipation that directs site runoff to a natural watercourse, and any other approved structure or material.

Requirements for Temporary and Final seeding and stabilization of the site are shown on Sheets 1 and 2 of the project plans which includes rates for lime, fertilizer, seed and applications rates.

Slopes shall be prepared as required, seeded and covered with slope matting as shown in the project plans (required for slopes steeper than 2:1).

Areas that do not germinate or obtain an established vegetative cover of greater than 70% shall be re-seeded and protected until the vegetative cover is obtained.